

Figure 1: Left untreated control with poor germination and right Icelandic Bioenhancer treated at a dose of 2 ml per liter of water.

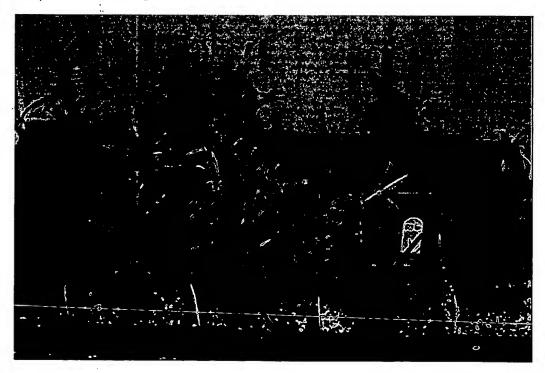


Figure 2: Left: Rosemary plants soil treated with a drench of Iceland Bioenhancer at a dose of 5 ml/liter; Right: Untreated control

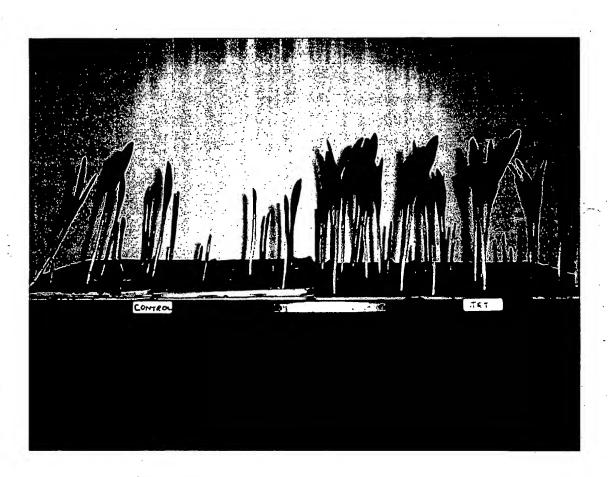


Figure 3

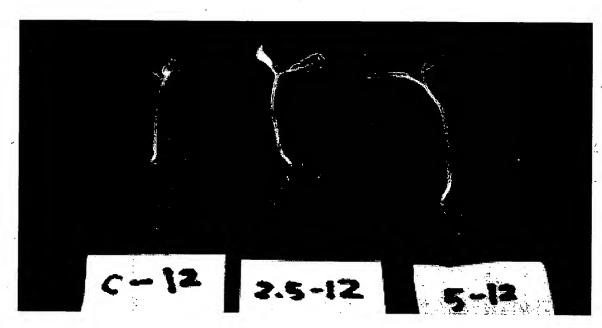


Figure 4: Shoot and Root enhancement in tomato on day 12 following Iceland Bioenhancer treatment,

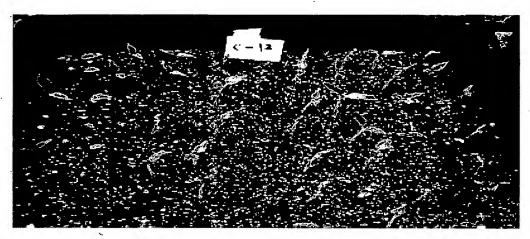


Figure 4A- Control tomato seedlings without Iceland Bioenhancer



Figure 4B- Iceland Bioenhancer treated at a dose of 2.5 ml/L

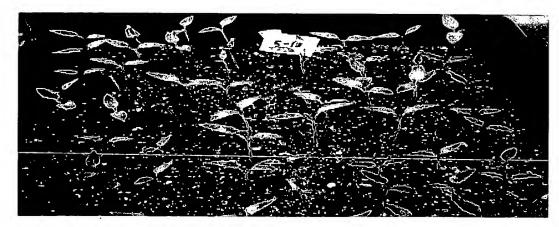


Figure 4C-Iceland Bioenhancer treated at a dose of 5 ml/L

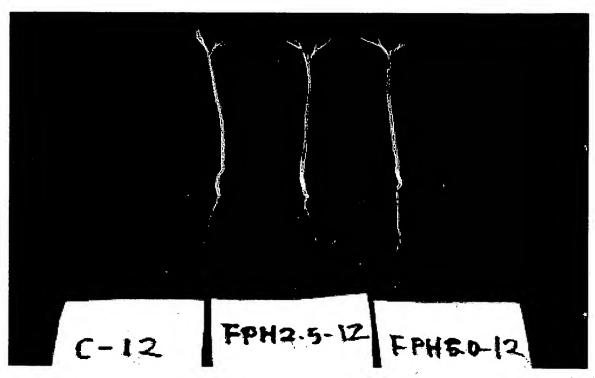


Figure 5: Tomato seedling on day 12 with better root development and vigor with Icelandic Bioenhancer

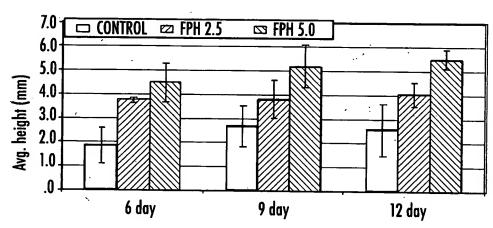


Figure 6: Average height of tomato seedlings by treatment.